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TASMANIAN FIELD NATURALISTS' CLUB BULLETIN

July 1975

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Club's Address - G.P.O. Box 68A, Hobart. 7001

NEXT MEETING will be held in the Royal Society Room, Tasmanian Museum

on Thursday 17th July at 7.45 p.m. Speaker: Mr. David Little

Subject: Leaf eating insects in Tasmanian Forests.

NEXT OUTING: A.N.M. Forest holdings at Maydena, Florentine Valley. Saturday 19th July.

Cars to leave 8.15 from Prince Theatre or

10.30 at the gate at Maydena.

AUGUST MEETING: You will be asked, if present at the July meeting -

How many slides you will show.

What your subject will be.

The approximate time you require - 1 - 10 minutes.

Any bright suggestions to make this evening a success.

SEPTEMBER MEETING: Miss Pat Palmer on Tasmanian Orchids.

Publications Received -

Queensland Naturalist.

Report on Masthead Island Bird population. Some fungi and terrestial vegetation.

Nats' News (Devonport)

Lichens and mosses on the nest of the Pink Robin.

A IBRARY OF National Parks and Wildlife Service report for the ended 30th June

North-Eastern Naturalist:

Ferns -'The Magic of Ferns'
'Ferns less subject to change'
'Magical Properties of Ferns'

Tasmanian Aborigines. If you are interested in Aborigine history, read this article.

Western Australian Museum, Vol. 3, part 3.

'On a collection of Polychaeta from intertidal and shallow reefs near Perth, W.A.' by J.H. Day

The Orchid - Peterborough Field Naturalist, Canada.

Tasmanian Environmental Centre

New publication 'Environmental Abstracts'. A weekly publication providing a comprehensive abstract service as an easy reference and retrieval guide as all environmental material published through the Tasmanian newspapers and other publications. — in short, references to paper notes on nuclear testing, Omega, Natural resources insand waters, Land management, conservation etc.

EARLY FLOWERING ACACIAS.

cacia suaveolens, (sweet wattle) shrub 1 - 2m high with srect branches and straight linear leaves (phyllodes) 5 - 14 cm (up to 6") long, 3 - 8 mm wide with one prominent vein. The leaves are thick, not pointed, often blue-green in colour. Flowers light creamy yellow, important colour when buds open, sweetly scented. Seed pods oblong, lat, leathery, 3 - 4 cm long (12") 1.5 cm broad, purplish-brown in colour.

lowering records 14th July, 1957 Kingston. 16th August, 1959 Blackmans Bay. 1st June, 1975 Coningham.

secretad - often on sandy soils in heathland.

Acacia botrycephala - Sunshine wattle

A shrub with spreading branches up to 4m.high by 3m. wide. Leaves bipinnate, the pinnae with two to six pairs, 5 - 10 cm. long. Leaflets 10 - 15 pairs narrow-elliptical 8 - 12 mm long. glossy dark green leathery. Undersurface pale.

Flowers in large spherical heads, light creamy to lemon yellow in large clusters on the end of branches. Pods oblong, straight, flattened 6-10 cm. long x 10-12 cm. wide.

Flowers already in autumn, as seen near Coningham - outing 21st June, 1975. A common shrub with its beauty more in foliage than flowers.

Pinna (plural pinnae) a primary division; a leaflet of a pinnate leaf.

Pinnate - arranged as the barbs of a feather; of a compound leaf with leaflets on both sides of a rachis or axis.





